

ENGINEER CHANGE ORDER (ECO) ANALYSIS FORM

| Manufacturer: | Election Systems & Software (ES&S) |
|--|--|
| System: | DS200 Ballot Box |
| ECO Number: | 1044 |
| ECO Description: | Addition of New Ballot Bag to DS200 Ballot Box |
| Overview: This ECO documents the addition of a | ballot bag to the current ballot box solution. |
| Affected Systems: Federal: EVS 5.2.4.0, EVS 6.0.2.0, EV State: EVS 5.3.4.0, EVS 5.5.0.2, EVS | |
| Supporting Documentation: ECO-1044 ORIGINAL.pdf (ES&S EC Quick Start_Ballot Tote Bag.pdf (ES& | CO) ES guide for implementing the ballot bag) |
| Engineering Recommendation: Technical documentation review of al should not adversely impact system. N | Il supporting documentation performed to approve change. Addition of ballot bag No additional testing is required. |
| Engineering Analysis: De Minimis | S. |
| Reviewer: | Approver: |
| Wlondy Owen 5 Printed Name | Michael L. Walker Printed Name |
| Ulludy Owers Signature | Mulu & Welks Signature |
| 9/11/19 | 9/11/19 |

Date

Date